

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 23:25:29 ON 03 DEC 2008

L1 432 SEA ABB=ON PLU=ON (PREDICT?(S) SEQUENCE) AND (COMPOMER? OR
"BASE COMPOSITION" OR "BASE COMPOSITIONS" OR "COMPOSITIONAL
ISOMER" OR "COMPOSITIONAL ISOMERS")
L2 343 DUP REM L1 (89 DUPLICATES REMOVED)
L*** DEL 319 S (PREDICT?(S)SEQUENCE) AND (COMPOMER? OR "BASE COMPOSITION" OR
L*** DEL 56 S (PREDICT?(S)SEQUENCE) AND (COMPOMER? OR "BASE COMPOSITION" OR
L*** DEL 57 S (PREDICT?(S)SEQUENCE) AND (COMPOMER? OR "BASE COMPOSITION" OR
L3 254 SEA ABB=ON PLU=ON L2 AND PD<20021127
L4 25 SEA ABB=ON PLU=ON L3 AND ALGORITHM?
D L4 1-25 KWIC
L5 3 SEA ABB=ON PLU=ON L3 AND MATHEMATICAL?
L6 3 DUP REM L5 (0 DUPLICATES REMOVED)
D 1-3 KWIC
L7 3 SEA ABB=ON PLU=ON L3 AND MASS AND SPECTRO?
L8 254 DUP REM L3 (0 DUPLICATES REMOVED)
L9 3 DUP REM L7 (0 DUPLICATES REMOVED)
D 1-3 KWIC
D L9 2, 3 IBIB

FILE 'STNGUIDE' ENTERED AT 23:42:16 ON 03 DEC 2008

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 23:42:52 ON 03 DEC 2008

L10 12811 SEA ABB=ON PLU=ON SEQUENC? AND (COMPOMER? OR "BASE COMPOSITIO
N" OR "BASE COMPOSITIONS" OR "COMPOSITIONAL ISOMER" OR
"COMPOSITIONAL ISOMERS")
L11 475 SEA ABB=ON PLU=ON L10 AND (ALGORITHM OR MATHEMATICAL?)
L12 7 SEA ABB=ON PLU=ON L11 AND MASS AND SPECTRO?
L13 5 DUP REM L12 (2 DUPLICATES REMOVED)
D 1-5 KWIC
D 2,3 IBIB